

Appl. No. 10/562,652  
Reply to Office Action of March 29, 2007

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) An organic electroluminescent element comprising an anode and a cathode having therebetween an emission layer containing a phosphorescent compound and an layer adjacent to the emission layer, the layer adjacent to the emission layer being provided between the emission layer and the cathode, wherein

the layer adjacent to the emission layer comprises a compound having an electron withdrawing group; and exhibiting a HOMO level of - 5.7 to - 7.0 eV and a LUMO level of - 1.3 to - 2.3 eV, and

wherein the electron withdrawing group is at least one of -CF<sub>3</sub>, -CN and -SO<sub>2</sub>R where R represents an alkyl group.

2. (Original) The organic electroluminescent element of claim 1, wherein the compound exhibits a HOMO level of - 5.9 to - 6.8 eV and a LUMO level of - 1.6 to - 2.1 eV.

Appl. No. 10/562,652  
Reply to Office Action of March 29, 2007

**3. (Canceled)**

**4. (Original)** The organic electroluminescent element of claim 1, wherein the organic electroluminescent element emits blue light.

**5. (Original)** The organic electroluminescent element of claim 1, wherein the organic electroluminescent element emits white light.

**6. (Original)** A display comprising the organic electroluminescent element of claim 1.

**7. (Currently amended)** An ~~illumination~~ illuminator comprising the organic electroluminescent element of claim 1.

**8. (Currently amended)** A display comprising the ~~illumination~~ illuminator of claim 7 and a liquid crystal cell as a display means.

Appl. No. 10/562,652  
Reply to Office Action of March 29, 2007

9. (New) The organic electroluminescent element of claim 1, wherein the electron withdrawing group is  $-SO_2R$  where R represents an alkyl group.

10. (New) The organic electroluminescent element of claim 1, wherein the electron withdrawing group is  $-CF_3$ .

11. (New) The organic electroluminescent element of claim 1, wherein the electron withdrawing group is  $-CN$ .